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UNITED STATES OF AMERICA

DOCKETED
USNRC

ATOMIC SAFETY AND LICENSING BOARD

'95 JAN 13 P2:20

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

OFFICE OF SECRETARY
DOCKETING & SERVICE
BRANCH

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

GEORGIANS AGAINST NUCLEAR ENERGY
AMENDED PETITION FOR LEAVE TO INTERVENE
IN CONSIDERATION OF APPLICATION FOR RENEWAL OF FACILITY LICENSE

Georgians Against Nuclear Energy (GANE) respectfully petitions the Nuclear Regulatory Commission for intervenor status in the consideration of Georgia Institute of Technology's request to renew Facility License No. R-97 to operate the Georgia Tech Research Reactor on Georgia Tech campus in downtown Atlanta. We request that a public hearing be held concerning the license renewal. (Docket No. 50-160 License Renewal Application dated April 19, 1994, Federal Register Notice September 26, 1994, page 49088.)

GANE feels that the Georgia Tech Research Reactor on Georgia Tech campus has a history of poor management and lack of utility. The reactor is located in the heart of an extremely densely populated area. The reactor is at the heart of Georgia Tech campus which has a population of 13,000 students and 5,000 faculty and staff. Within a one-mile radius, Georgia Tech acknowledges a residential and business population of 30,000 (Safety Analysis Report for the 5MW Georgia Tech Research Reactor, April 1994, p. 2) although actual 1990 census figures are 60,000. The City of Atlanta population is 394,000

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according to the actual census. Georgia Tech acknowledges 360,478 people (SAR, p.17). The 20-county metro area had a population of 2.8 million people in 1990. The Commission's mission is to protect human health, life and property by enforced regulation of its licensees. To allow this 5Mw reactor to continue to operate violates your mission.

GANE attaches the affidavits of 44 people who live and work within a five-mile radius of the GTRR. Their names in alphabetical order are: Chuck Alexander, Kishi Animashaun, Victor R. Bolet, William D. Boring, Angela Brown, Scott Brown, Matthew M. Butler, Ira Camp, Jennifer L. Carr, Megan Carmody, Daniel Cawlfild, Eric S. Crane, James Wright Crane, John Paul Davis III, Jon-Paul Devore, Ginger Dollar, Dean Driscoll, Case Edwards, Sondra Farley, Robert Friedman, Daniel John Galloway, John Galloway, David Louis Glatzer, Adam J. Goldberg, Jennifer Goodwin, Christopher Hubbell, Jim Jendzurski, Anna Jordan, Robert Johnson, Stephen Taehee Lee, Alvin Lenoir, John Paul Leonard, Bailey McGee, Lynda Patterson, Chip Ramsey, Suresh Randawa, Daniel Salmond, Susan E. Saxon, David M. Shackelford, Margaret Smith, Helen Scott Swain, John Tingley, Steve Weisz, Tamara K. Wright. These people have asked GANE to represent their lives and well-being before the NRC on the issue of the permanent shutdown of the GTRR. Many of the people before you are students. Many of them are only 20 years old and hope to live long, healthy lives and to bear children. The most affected population nearest the reactor is extremely youthful and therefore more vulnerable to the effects of radiation exposure. Several of them have expressed that many of their friends who will wish to stand with GANE are out-of-town for the holidays, so, we ask you to accept more affidavits up to the pre-hearing conference. We believe we have standing to intervene by the affidavits presented today, and feel certain you will want to grant the population around the GTRR their full rights to enjoyment of the democratic process.

GANE has also attached the affidavits of her officers, F. Kay Vontillius, Coordinator and Patricia M. Richardson, Treasurer, attesting the fact that GANE wishes Glenn Carroll to act as her voice in this proceeding.

We re-state that the needs of humanity and the nuclear industry at this time are not to educate another generation of nuclear operators, but to take up the task of finishing nuclear technology. It has been fifty years since nuclear energy exploded upon this planet at Hiroshima - GANE feels that it is time to face our nuclear waste dilemma. We encourage Georgia Tech to provide leadership by closing the research reactor and focusing its efforts in the areas of nuclear

waste research and decommissioning of nuclear facilities. We envision the research reactor on Georgia Tech campus being used for the good of humanity to help solve the decommissioning dilemma.

Following are our contentions proving that the Georgia Tech Research Reactor request for license renewal must be denied:

1. GANE contends that the GTRR is generally unsafe. On page 1 of the SAR Georgia Tech claims that no safety problems have been encountered. In stark contrast is the actual history: in 1972 there was an accident during the recontainerization of cobalt-60 which resulted in serious contamination; in 1983 2,700 gallons of cobalt-60 contaminated water was accidentally and illegally spilled into the City of Atlanta sewer system; in 1984 the cobalt-60 shielding pool overflowed; and in 1987 a worker contaminated with cadmium-115 also contaminated his home and a MARTA bus following a spill. The director of the reactor failed to report the incident to the NRC which resulted in severe reprisals when the NRC found out. The reactor was shut down for two years, received 25 violations and a nominal \$5,000 fine, which although small is unusually high for a research reactor (NRC reports, Atlanta Journal/Constitution, Creative Loafing).

As will be shown in a separate contention, insufficient monitoring is performed on the facility, so we don't really know the extent of environmental contamination from releases from the GTRR.

The SAR is grossly deficient in its basic information. Table 2.1 on page 7 gives no data to describe the amount of radiation in curies that is contained within the facility. In this piece of information lies the basis of the risk level to which the large affected population is exposed. The SAR fails to discuss anywhere core melt scenarios which involve a breach of the reactor building (referred to by Tech as a containment building).

Other information in the SAR is deficient and lacks credibility. We spot-checked Table C.1 on page 204 and found I-131 listed as having a half-life of 1.93 hrs, when the actual half-life is 8 days. We did not check all the data in the table, but point out other obvious errors of pertinent isotopes which are unanalyzed. Xe-137 is listed with a half-life of 3.9 minutes. The daughter isotope, Ce-137 which follows the Xe-137 decay, is omitted. So too is the Sr-90 which results from Kr-90 decay ignored.

2. GANE contends that the GTRR is unable to contain radiation from the environment. The containment shell is designed to leak 1/2% of its volume per 24 hour period (SAR, p.5). The reactor containment building is described as a "relatively leak-tight barrier" (SAR, Sec. 4.3, p. 43). Georgia Tech admits that people will be exposed to radiation releases and that all the krypton and xenon will escape as well as one-half the inventory of iodine (SAR, p.187). GANE urges you to find this risk unacceptable and deny the license renewal request.

State of Georgia Environmental Protection Division (EPD) TLD's show 700 mrem/year around the reactor site. Georgia average background is 49 mrem/year and Atlanta's average background is 73-130 + or - 130 mrem/year (Georgia Department of Natural Resources, EPD Radiation Surveillance Report).

There is enough fissionable material present in the reactor core that a criticality accident may occur. The steam explosion that would follow a partial fuel melt would distribute the reactor core's fission-product inventory, several million curies of highly radioactive isotopes. If the containment were breached, over a six-mile radius of the reactor could be exposed to dangerous levels of radiation. This poses a grave health threat to residents and visitors in Atlanta, threatens the lives of emergency personnel and campus residents and would ruin billions of dollars worth of real estate in the surrounding crowded business district of Atlanta.

Even if the containment holds, the building would leak in the neighborhood of 10,000 curies of radiation per day which would spread rapidly and chaotically once released into the environment (SAR, p.5). The students, faculty and staff of Georgia Tech would suffer the most immediate and severe harm.

The concrete shield which is supposed to enhance the containment ability of the sheetmetal containment wall is only used on the sides of the building. The top is left unshielded except by the 7/16" steel roof (SAR, p.44, Fig. 4-8). The Chernobyl accident breached a 1,000-ton steel roof. GANE thinks that a loss-of-coolant accident which leads to a steam explosion could breach the containment. At any rate, a rocket-launcher or grenade could easily breach the building from the outside.

Other weaknesses in the containment are from the several penetrations in the containment building: truck doors, air lock doors, 19 electrical penetrations, ventilators, smoke stack (SAR, p.51, 93). There is a pipe tunnel underneath the reactor which is unshielded and provides a pathway for radiation to escape (SAR, p.67). Another

deficiency is noted, that the secondary emergency cooling supply hook-up is in the pipe under the reactor. Emergency personnel entering to hookup the emergency water would likely receive an extreme radiation exposure.

The failure of Georgia Tech to acknowledge and analyze the possibility of core melt and subsequent release of millions of curies to the environment through a breach in the containment building shows a serious deficiency in Georgia Tech's understanding of the operation they claim is safe. Other inaccurate scenarios are presented in the SAR: a discussion about how the radiation cloud will spread (SAR, p. 195) is unconcerned with thunderstorms or tornados. A discussion about skin exposure to beta emitters (SAR, p. 197) similarly fails to register that an organism receiving skin exposure is likely inhaling the same contaminants.

Scenarios that may lead to a criticality accident include the control rods being removed too fast or hanging-up and flow blockage from debris (or inadequate coolant for any reason). Fuel temperatures under normal operating conditions range as high as 211°F (SAR, p. 8) and during one accident scenario described (SAR, p. 139) can range as high as 277°F. Following a loss-of-coolant, this environment would promote the steam flashing that would lead to a steam explosion. Georgia Tech acknowledges that the dynamic of water and steam is difficult to evaluate theoretically (SAR, p.178) yet assumes that an explosion breaching the reactor building is not credible.

Adjacent to the reactor, 400,000 curies of cobalt-60 is stored in a 5'x20' pool, shielded by 18 feet of water (SAR, p. 37). A breach to the shielding pool, caused by a steam explosion in the reactor, leaving this highly active material completely unshielded would yield 480 million roentgen per hour exposure to emergency personnel attempting to deal with the catastrophe. The highest count registered in the containment building following the meltdown at Three Mile Island in 1978 was 30,000 roentgen per hour. Several National Institute of Occupational Safety and Health (NIOSH) studies are available to help Georgia Tech appreciate the gamma radiation toxicity of cobalt-60. A 1992 study by Grahn, Lombard, and Carnes proved that cobalt-60 exposure is linked to tumors of the lymph, vascular and pulmonary systems. They also found high incidence of ovarian, adrenal and pituitary cancers. In 1967, Leshner found that 300 roentgen exposures in mice moved cells in and out from S-phase to M-phase and impaired ability to synthesize DNA. Chambers, Biles, Bodenlos, and

Dowling found in 1964, that 700 roentgen exposures in swine caused 100% death from hemorrhagic syndrome.

3. GANE contends that the GTRR is contaminating the City of Atlanta sewer system. Several large U.S. cities, notably Albuquerque, New Mexico, have discovered extensive radioactive contamination to their sewer systems following their use by licensed handlers of radioactive materials. Albuquerque's radiation laws are the strictest in the nation, and yet this still-unremediated contamination problem occurred (Voces Unidas, 4/93, 8/94).

Cobalt-60 was found in ash from incinerated sewer sludge in Southerly Sewage Treatment Plant in Cleveland, Ohio. A subsequent investigation found the lines to be contaminated which prompted Ohio Senator John Glenn and Representative Stokes to commission a General Accounting Office investigation. The May 1994 GAO report expressed findings that neither the NRC or the EPA had ever monitored for sewer contamination (Science News, Oct. 1, 1994, Vol. 146). This sort of regulatory void allows the public to be exposed to great harm with no knowledge or consent. The presence of the GTRR in such a large population center poses an unacceptable risk.

In 1991, the NRC discovered that isotopes which had been expected to disperse in the sewers were accumulating to dangerous and illegal levels and revised its regulations concerning sewer releases. Subsequently in July 1993, the NRC required a study be conducted by Georgia Tech of radiation levels in 300-feet of sewer extending from the reactor outlet (Alternatives, 9/93). The NRC is investigating Georgia Tech's findings and has alleged that Georgia Tech did not actually perform the study at all. Oscar DiMiranda, Senior Allegation Coordinator for Region II NRC said, "NRC experts told me there will be contamination." (12/21/94 phone conversation with Pamela Blockey O'Brien.)

Since waste water is treated and returned to the environment for re-use in our city, this is a problem that cannot be ignored. The unforeseen expense to affected cities has been tremendous and burdensome, and GANE seeks to prevent such contamination here, if it is not too late already as EPD has allowed excessive contamination to pass unregarded.

And again, in the absence of real monitoring, Georgia Tech's claims that it can operate GTRR safely have no basis.

4. GANE contends that the reactor site is unsafe because it suffers from unstable geologic conditions. The stability of the foundation of the reactor building is in question because of an underground water flume directly below the reactor (City of Atlanta Sewer Map, CH2MHill, 1988). Witnesses remember a sinkhole swallowing a man adjacent to the reactor building 20 years ago. The fact that Georgia Tech has no documentation of this event is negligent.

In June 1993 a major, 100-year-old Atlanta sewer line that runs under Georgia Tech campus 1/4-mile from the reactor building suffered a catastrophic collapse, swallowing two people to their death along with two automobiles. This Orme Street Line has persistently caused flooding of many structures on Georgia Tech campus. There is an aging, 6' pipe tunnel directly under the reactor (SAR, map, p.30). The 1993 incident made national headlines and prompted the Commission to request a long-overdue sewer line study (Alternatives, 9/93). This is the same study previously cited which is under question now by the NRC.

The reactor is sited atop the Wahoo Creek Formation, a slabby, viscous and muddy medium-grained muscovite plagioclase gneiss which tends to break across oblique planes (Georgia Geologic Survey Bulletin #96). This is not the solid bedrock formation that the reactor's management assumes (Alternatives, 9/93).

A very large crack caused by water damage is visible in the viewing room to the reactor room. The reactor, a few yards from the damaged wall suffers the same structural stresses from foundation shifting due to underground hydrologic activity (Glenn Carroll, eyewitness).

The credibility of Georgia Tech is again called into question by their treatment of this area in the SAR. The SAR gives a general description of the geology of the Atlanta region and the southeastern United States but largely ignores the specific site (SAR, p.21-23). The SAR does provide some information which should inspire caution but seems to be unappreciated by Georgia Tech. The water table is as close as 11 feet under the surface in some places (SAR, p. 23) and the parking lot and reactor building lie in a low area which is a natural drainage path (SAR, map, p.30). This low-lying area experiences regular flooding and tends to be damp and saturated.

5. GANE contends that GTRR is unsafe to the public because of inadequate security systems. Reactor security is grossly inadequate. The reactor building may be accessed directly from the outside, no personnel are assigned to the building outside of normal business

hours. Essentially, the entire security system consists of a chain-line fence with some barbed wire on top. Wire-cutters would be sufficient to breach the fence (Glenn Carroll, eyewitness).

The presence of the Olympics in Atlanta in 1996 creates a specific situation which has historically attracted terrorist activity and threats. The reactor uses highly enriched uranium as fuel. During refueling this bomb-grade uranium fuel is a tempting target for terrorists. The presence of fissionable and highly radioactive fission byproducts at the reactor, make the reactor not only a tempting target for theft of bomb-grade or hazardous materials, but a target for a World Trade Center-type bombing which would not only injure residents and visitors to Atlanta, but create an international diplomatic disaster for the United States.

The roof which is nothing but 7/16" thick steel sheet-metal (SAR, p.44, Fig. 4-8) and would easily be breached by a rocket-launcher or hand-thrown grenade.

6. GANE contends that the GTRR is unsafe to the public because it has not been and is not now being monitored adequately. Georgia's EPD is charged with monitoring the facility (Georgia Radiation Control Act of 1976). In the Act EPD is given responsibility for monitoring air, water and sediments. The EPD reports are inadequate in several respects. No air monitoring has been performed around the facility. Some isotopes are monitored for effluent discharge to city sewers and deposition around the site. Many isotopes are unmonitored altogether. Off-site monitoring has never been done. Over the years EPD has shown a consistent pattern of diminishing oversight, dropping whole categories from monitoring. The weak monitoring and reporting effort culminates in EPD's not even publishing the annual reports since 1989. Water monitoring was discontinued in 1980. Further, a TLD error was detected in 1985, so that all data from 1979-1984 had to be corrected (Georgia DNR-EPD Radiation Surveillance Report). We have no confidence that we really know what is going on at the Tech reactor.

From discussion with certain personnel from EPD Environmental Radiation Division it appears that regulatory authority may not be clear to the regulators themselves. This regulatory void places the public in serious harm.

Strontium-90 and cesium-137, two isotopes with a high uptake profile are unmonitored as previously noted (SAR, p.204, Table C.1).

There are some areas which hint of conflict of interest. The Georgia EPD is a big customer of the Tech reactor. What little air monitoring

is done on the GTRR is done by students of Georgia Tech (for ar-41 only) which in essence has Georgia Tech in a self-regulating position (Environmental Report, Sec. 4.3).

Even more disturbing are the several outright untrue statements contained in the SAR. Georgia Tech claims that gas is monitored as it leaves the building (SAR, Sec. 4.5.1, P. 98). Unsafe assumptions that ar-41 is the only notable isotope are made about the composition of emissions and untrue claims that environmental monitoring will demonstrate the validity of the assumption by direct measurement are repeated (SAR, p. 100-101).

Georgia Tech repeats its claim of a 30-year history of safe and reliable operation (see Contention 1) (Environmental Report, Sec. II) and states: "The long-term effects on the environment from renewing the operating license for the GTRR are insignificant" (Env. Report, Sec. IX). In the face of the monitoring voids this statement has not basis.

GA NE is concerned that a long-term contamination has already occurred in the environment and that the only acceptable course of action now is to deny the license to operate this unsafe facility for another 20 years, and to commence an immediate and stringent investigation of the contamination already present and to formulate a plan to recover and contain any and all radioactive contaminants which have escaped from the GTRR.

7. GA NE contends that the GTRR is not safe because it does not have an adequate emergency response plan. The emergency response plan for the Neely reactor is uncoordinated and unknown to local and state authorities. Georgia Tech considers an accident scenario not credible and has held drills only to evacuate the reactor building (Emergency Preparedness Plan, Rev. #3, Sec. 1.1). A campus-wide evacuation drill has never been held. The emergency command center is planned within the facility (Sec. 1.6). If a core-melt occurred, this is an unworkable plan. The EPZ is only a 100-meter radius of the facility (Sec. 2.12). Even if the containment held following a core-melt, 10,000 curies per day would be escaping into the environment and would range much further than 100 meters. Again, the failure of Georgia Tech to appreciate the risk and to prepare for the eventuality of a large release from the facility is negligent and in this case results in the failure to plan effectively on behalf of public health and safety.

8. GA NE contends that a major City of Atlanta reservoir is vulnerable to extensive contamination from the GTRR. The Hemphill Reservoir,

which supplies drinking water for the greater Atlanta area, is within a mile of the facility. Rapidly growing population and deteriorating infrastructure have combined to cause a chronic water shortage in the Atlanta region. The contamination of the Hemphill Reservoir following an accidental release from the Georgia Tech research reactor would greatly exacerbate the problem.

9. GANE contends that management problems at the GTRR are so great that safety for the public cannot be assured. Safety concerns at the Georgia Tech reactor are the sole responsibility of Dr. R.A. Karam (SAR, Fig. 6.1, P. 157). Dr. Karam is the director who withheld information about a serious accident from the NRC (1987 cadmium-115 accident). The NRC was advised of the 1987 cadmium-115 accident by the safety officer at that time, who was later demoted, and left the GTRR operation claiming harassment. Since the incident, management has been restructured giving the director (Dr. Karam) increased authority, including increased authority over the Manager of the Office of Radiation Safety. Although the safety officer has a line to higher-ups than the director, since he/she works for the director on a day-to-day basis, the threat of reprisal would be a huge disincentive to defying the director.

The Nuclear Safeguards Committee which has theoretical oversight of the GTRR operations has a distinct flaw in having no concern with health issues. The Office of Radiation Safety Manager is sought for its knowledge of law more than its knowledge of health physics. (SAR, Sec. 6.1, p. 156-159).

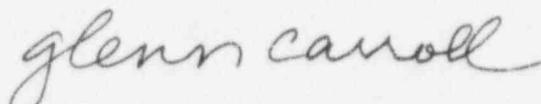
10. GANE contends that the GTRR is a financial liability to taxpayers of the State of Georgia and to Georgia Tech. Georgia taxpayers pay over half of the operating costs of the GTRR every year which amounts to nearly a half-million dollars. The other half is supposed to be generated by contract work, but the GTRR has a very public history of lack of use. In fact, in 1993 the reactor was only used for 132 hours, and only for seven hours did the output exceed 1 Mw. In 1992 the reactor only clocked 158 hours, again, very few above 1 Mw. (GTRR Annual Reports, see also, Environmental Report, Sec. 4.3.)

Georgia Tech claims it cannot afford its yearly \$60,000 fee to sustain a license from the Commission and has asked for a waiver (Atlanta Journal/Constitution). This underscores the fact that the reactor is a financial burden to the university.

The GTRR holds yet a stiff fee for Georgia taxpayers who have fiscal

responsibility for decommissioning the facility. The SAR states that the decommissioning cost of the reactor will be \$10,000,000. Since the rule for decommissioning is still under development by the NRC, and no real decommissioning has been performed in the United States, this figure is theory. Given the failure of nuclear waste policy in this country to date, it is anyone's guess where the contaminated portions of the reactor and the spent fuel will end up. We state again, that we envision a noble role for Georgia Tech, if they will but accept it, to treat the nuclear waste and decommissioning aspects of the reactor seriously, and immediately, and make the needed discoveries for humanity on the thorny issues of nuclear waste and decommissioning.

Respectfully submitted,

A handwritten signature in cursive script that reads "glenn carroll".

Glenn Carroll

Representative for GANE

Dated and signed December 30, 1994
in Decatur, Georgia

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

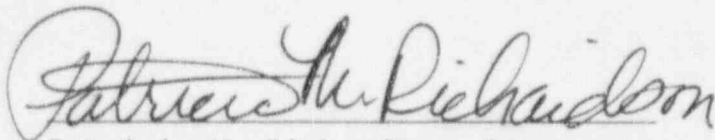
GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

ASLBP No. 95-704-01-Ren

AFFIDAVIT

I am a duly elected officer of Georgians Against Nuclear Energy (GANE). I am personally aware of the October 26, 1994, petition for leave to intervene in the above-styled matter filed by Glenn Carroll on behalf of GANE. Glenn is a volunteer member in good standing of GANE. GANE supports and directs her to continue this intervention on our behalf. GANE has authorized her to do so, and to obtain the assistance of whatever experts as she deems appropriate, by consensus of the group at the October 6, 1994, GANE business meeting.

This statement is made under penalties of perjury.


Patricia M. Richardson, Treasurer

12/27/94
Date

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

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F. Kay Vontillius, Coordinator

12.27.1994
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GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now CHUCK ALEXANDER, who being duly sworn, deposes and states as follows:

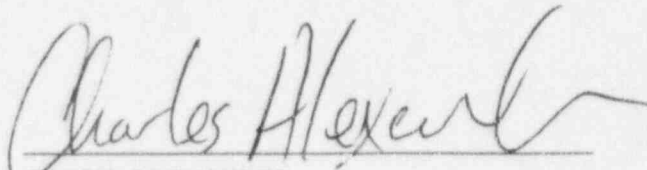
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside at 1087 McMillan Street, Atlanta, Georgia. I own substantial household goods. I believe my health, home and property are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home is less than one mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


CHUCK ALEXANDER

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

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GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now KISHI ANIMASHAUN, who being duly sworn, deposes and states as follows:

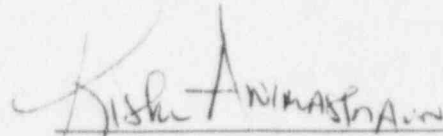
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2. I reside at 710 Peachtree Street NE, Atlanta, Georgia 30308 and work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I own substantial household goods. I believe my health, home and property are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. Both my home and my office are within one mile of the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

A handwritten signature in dark ink, appearing to read "Kishanimashaun", is written over a horizontal line.

KISHANIMASHAUN

Kay

UNITED STATES OF AMERICA

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AFFIDAVIT

Comes now

Victor R. Bolet

who being duly sworn, deposes and states as follows:

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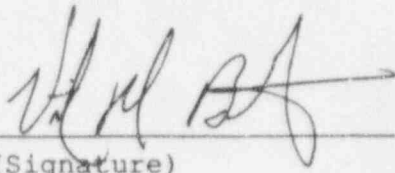
→ 287 14th ST N.W. Atlanta Ga. 30312

2. I reside/work at School of Chemistry Ga. Tech, Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor. I am also a student at Ga. Tech

3. My home/work ^{are} ~~is~~ within a mile radius from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



(Signature)

Victor Raul Bolet

(Print Name)

I would like to see the City of Atlanta perform an inquiry into the safety of the Neely Research Reactor. My time is spent within one mile of this sight and I would like to feel safe about the water I drink, the air I breathe and the knowledge that I am not being subjected to hazardous levels of radiation.

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Atlanta, Georgia

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AFFIDAVIT

Comes now William D. BORING,
who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I ~~reside~~/work at 1093 Hemphill Ave., Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My ~~home~~/work is less than one mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

William D. Boring
(Signature)

William D. Boring
(Print Name)

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

William D. Boring
(Signature)

William D. Boring
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now ANGELA BROWN, who being duly sworn, deposes and states as follows:

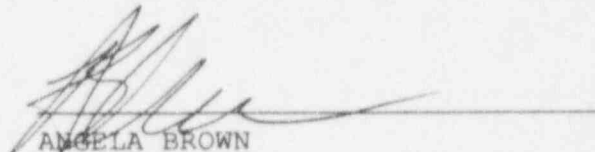
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



ANGELA BROWN

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now SCOTT BROWN, who being duly sworn, deposes and states as follows:

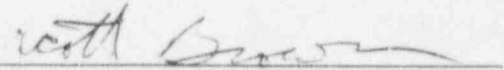
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

A handwritten signature in dark ink, appearing to read "Scott Brown", is written over a horizontal line.

SCOTT BROWN

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now Matthew M. Butler,
who being duly sworn, deposes and states as follows:

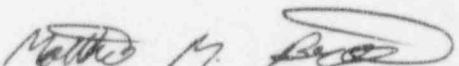
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 1071 Center St.,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 1/2 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)

Matthew M. Butler
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now IRA CAMP, who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



IRA CAMP

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now Jennifer L. Carr,
who being duly sworn, deposes and states as follows:

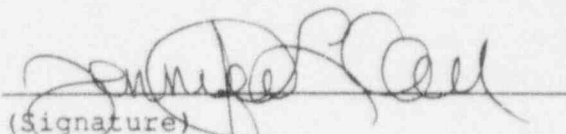
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 1100 Riverside Dr,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 1/2 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)

Jennifer L Carr
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now Megan Carmody,
who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 1069 State Street,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 1/4 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

Megan Carmody
(Signature)

Megan Carmody
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now

Daniel Cawlsieid

who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 3004 Peachtree Park Dr.
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is ~ 4 miles from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

Daniel J. Cawfield
(Signature)

Daniel J Cawfield
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

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GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now

ERIL S. CRANE

who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 463 Lynch Avenue, Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is less than one mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

A handwritten signature in dark ink, appearing to read "Eric S. Crane", written over a horizontal line.

(Signature)

The name "ERIC S. CRANE" printed in all capital letters, underlined.

(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now James Wright Crane,
who being duly sworn, deposes and states as follows:

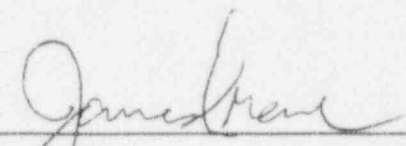
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 869 Charles Allen Apt. 14,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

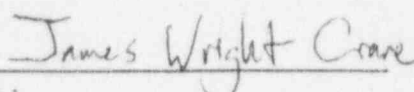
3. My home/work is 2 miles from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



(Signature)



Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now John Paul Davis III,
who being duly sworn, deposes and states as follows:


1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 463 Lynch Ave,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is less 1 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)

John Paul Davis III
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now JEN PAUL DEKORF,
who being duly sworn, deposes and states as follows:

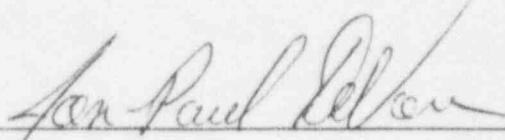
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside work at 1087 McMillan St,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is Less than one mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)

Jon-Paul DeVore
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

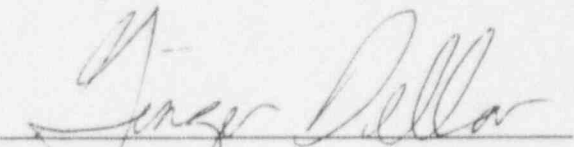
AFFIDAVIT

Comes now GINGER DOLLAR, who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.
2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.
3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


GINGER DOLLAR

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now

DEAN DRISCOLL

who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

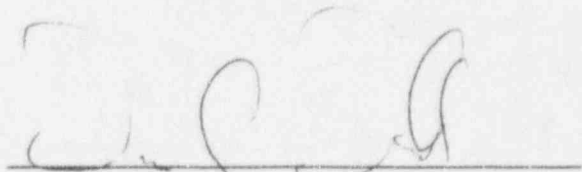
1200 FOREST ST. NW B 722 Bldg 9 Atlanta GA

2. I reside/work at CAIL MORE CORPORATE ARTS, Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 1076 CENTER ST. ATLANTA GA from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



(Signature)

DEAN C DRISCOLL

(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now CASE EDWARDS, who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.
2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.
3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Interim. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



CASE EDWARDS

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now Sandra V. Farley,
who being duly sworn, deposes and states as follows:

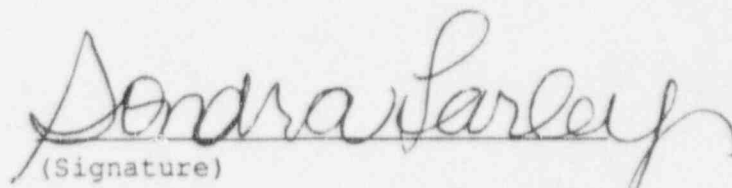
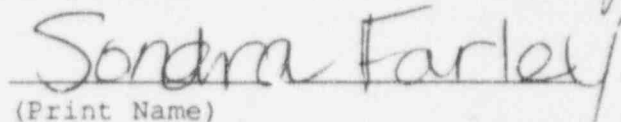
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 3004 Peachtree Park Dr.
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 4 miles from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)

(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now Robert Friedman,
who being duly sworn, deposes and states as follows:


1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 1093 Hemphill Ave. Atlanta, Ga.,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 1 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



(Signature)

Robert Friedman

(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now Daniel John Galloway,
who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 1016 Hampton St NW,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is < 1 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

Daniel J Galloway
(Signature)

Daniel J Galloway
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Rev.

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

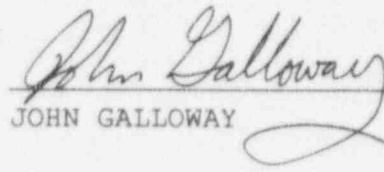
Comes now JOHN GALLOWAY, who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

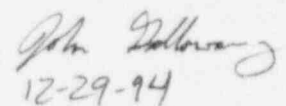
2. I reside at 256 85 GT Station, Atlanta, Georgia 30332 on Georgia Tech campus and attend classes at Georgia Tech. I own substantial household goods. I believe my health, home and property are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor. *I attend classes full-time (18 hrs.) at Georgia Tech.*
580 Turner Place, Undergraduate Living Center
Postal address
within 1/3 mile of
3. My home is ~~two and one-half blocks from~~ the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


JOHN GALLOWAY

I am concerned and practically afraid of the escalating risks posed to my health, property, and livelihood by the events and doings of the Neely Research Reactor, both past and present. Future eventualities are unacceptable; ^(+these) this permits to restart operations there must be unconditionally denied. I urge those with a sense of life, concern for health, and interest in the well-being of the ^(lives) life and residents of Atlanta, Georgia to reconsider the approval of this petition and to bear in mind past misfortunes which have endangered employees, property, and the sewers around and inside the Facility. This "project" has been a financial burden on the Institute of Technology. Thank you for consideration of my statement.


12-29-94

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now David Louis Glatzer,
who being duly sworn, deposes and states as follows:

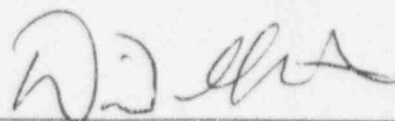
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 1093 Hemphill Ave,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

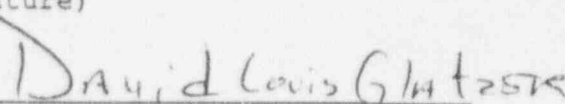
3. My home/work is JAGRD 1/4 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



(Signature)



(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now

ADAM J. GOLDBERG

who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 1062 Center St., Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is less than a half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a real likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

Adam J. Goldberg
(Signature)

ADAM J. GOLDBERG
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now

JENNIFER GOODWIN

who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 330 HOME PARK AVE, Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 1/8 from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

Jennifer Goodwin
(Signature)

JENNIFER GOODWIN
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now Christopher Hubbell,
who being duly sworn, deposes and states as follows:

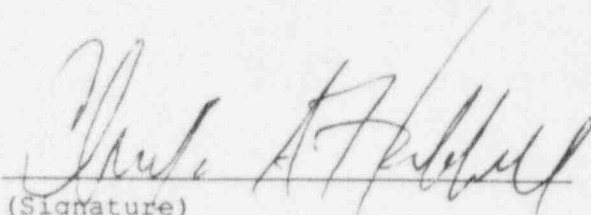
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I ~~reside~~ work at 507 Ethel St. NW,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My ~~home~~ work is less than 1 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene.
If GANE's position is upheld, there is a reduced likelihood of serious
accident at Neely Research Reactor; the reactor will be safer. I am
less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)

Christopher Allen Hubbell
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now Jim Jendzurski,

who being duly sworn, deposes and states as follows:

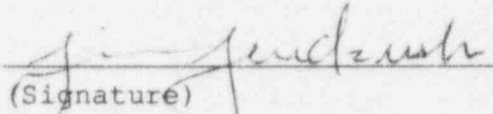
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 463 Lynch Ave,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is Approx. 1 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)

J. M. Jendzowski
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now

Anna Jordan

who being duly sworn, deposes and states as follows:

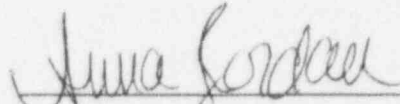
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

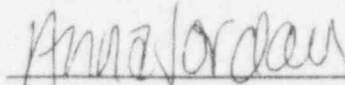
2. I reside/work at State St.
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is less than 1/2 mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)


(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now ROBERT JOHNSON, who being duly sworn, deposes and states as follows:

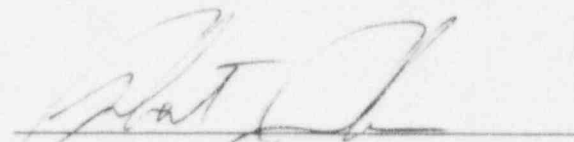
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


ROBERT JOHNSON

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now

STEVEN TAEHEE LEE

who being duly sworn, deposes and states as follows:

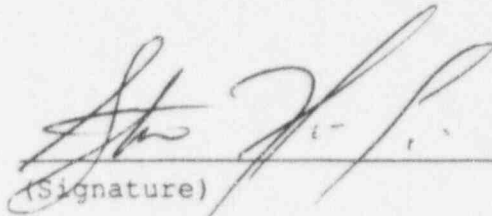
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at Nottingham ANTIQUES, Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is two and a half miles from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)

STEVEN T. LEE
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now ALVIN LENOIR, who being duly sworn, deposes and states as follows:


1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



ALVIN LENOIR

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now JOHN PAUL LEONARD,
who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 1066 CENTER ST.,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

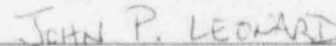
3. My (home)work is LESS THAN A HALF MILE from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

A handwritten signature in dark ink, appearing to read "John P. Leonard", written over a horizontal line.

(Signature)

The name "JOHN P. LEONARD" printed in all capital letters, underlined.

(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now Bailey McGee
who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 330C Home Park Ave.
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 1/8 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

Bailey McGee
(Signature)

Bailey McGee
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now Lynda Patterson,
who being duly sworn, deposes and states as follows:

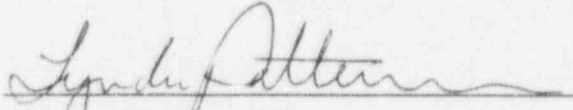
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 502 Lynch Ave.,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is less than 1 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)

Lynda Patterson
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now Chris Ramsey
who being duly sworn, deposes and states as follows:


1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

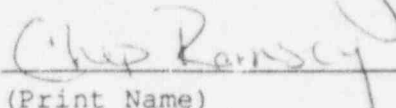
2. I reside/work at 1064 State Street
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is quarter mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene.
If GANE's position is upheld, there is a reduced likelihood of serious
accident at Neely Research Reactor; the reactor will be safer. I am
less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)


(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now

SURESH RANAWAT

who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 1064 HAMPTON ST. N.W. Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is about 3 mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

A handwritten signature in dark ink, appearing to read "SURESH RANDAWA", written over a horizontal line.

(Signature)

The name "SURESH RANDAWA" printed in a bold, sans-serif font, underlined.

(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now DANIEL SALMOND, who being duly sworn, deposes and states as follows:

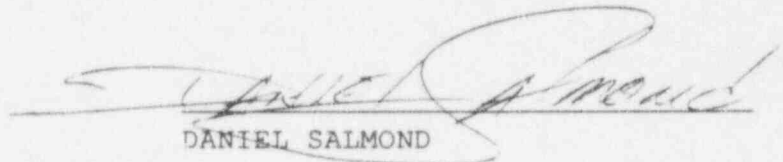
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



DANIEL SALMOND

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now Susan Saxon,
who being duly sworn, deposes and states as follows:

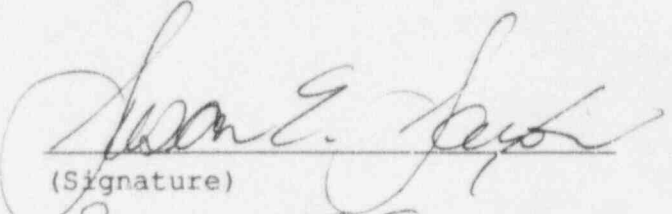
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 344 Hennekopf St.,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is Less than 1 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)
Susan E. Saxon
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now DAVID M. SHACKLEFORD,
who being duly sworn, deposes and states as follows:

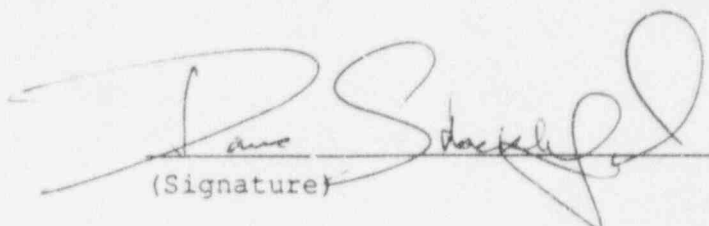
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at G.T. Box 50682 ATLANTA,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is within 1 mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.



(Signature)

DAVID M. SHACKLEFORD
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

Docket No. 50-160-Ren

In the Matter of

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now MARGARET SMITH, who being duly sworn, deposes and states as follows:

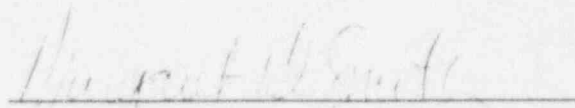
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

A handwritten signature in dark ink, appearing to read "Margaret Smith", is written over a horizontal line.

MARGARET SMITH

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLSP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now HELEN SCOTT SWAIN, who being duly sworn, deposes and states as follows:

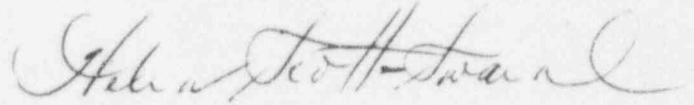
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I work at the Atlanta Field Office of GREENPEACE U.S., 20 13th Street, Atlanta, Georgia 30309. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. GREENPEACE's office is about one-half mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.

A handwritten signature in cursive script, reading "Helen Scott-Swain". The signature is written in dark ink and is positioned above a horizontal line.

HELEN SCOTT-SWAIN

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now John Tingley,
who being duly sworn, deposes and states as follows:

1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at John Christopher Realty,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is less than one mile from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene.
If GANE's position is upheld, there is a reduced likelihood of serious
accident at Neely Research Reactor; the reactor will be safer. I am
less likely to suffer injury from it.

This statement is made under penalty of perjury.

(Signature)

(Print Name)

John Tingley

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman
Dr. Jerry R. Kline
Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLB² No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY
RESEARCH REACTOR
Atlanta, Georgia
Facility License No. R-97

AFFIDAVIT

Comes now Steele Weiss,
who being duly sworn, deposes and states as follows:

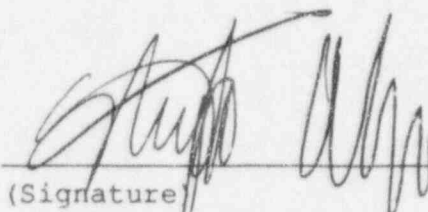
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

2. I reside/work at 451 Lynch Ave,
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 1/2 mi. E from the
Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)
Steve Weiss
(Print Name)

UNITED STATES OF AMERICA

ATOMIC SAFETY AND LICENSING BOARD

Before Administrative Judges:

Charles Bechhoefer, Chairman

Dr. Jerry R. Kline

Dr. Peter S. Lam

In the Matter of

Docket No. 50-160-Ren

ASLBP No. 95-704-01-Ren

GEORGIA INSTITUTE OF TECHNOLOGY

RESEARCH REACTOR

Atlanta, Georgia

Facility License No. R-97

AFFIDAVIT

Comes now TAMARA K. WRIGHT,
who being duly sworn, deposes and states as follows:

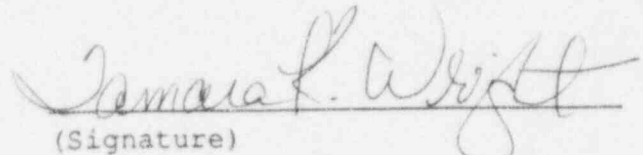
1. I authorize and request Georgians Against Nuclear Energy (GANE) to represent me and my interests in the above proceeding involving Georgia Tech's request to renew the license of the Neely Research Reactor on Atlantic Drive in downtown Atlanta. More specifically, I authorize Ms. Glenn Carroll or anyone she designates to represent me and my interests.

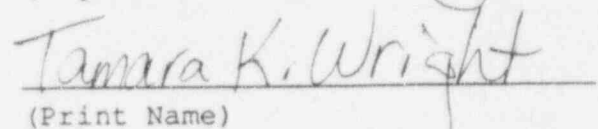
2. I reside/work at 493 Ethel St. NW / One Coca-Cola Plaza TKW
Atlanta, Georgia. I believe my life and health are jeopardized by Georgia Tech's request to continue operating the Neely Research Reactor.

3. My home/work is 1 mile / 1 mile from the Neely Research Reactor. In the event of a release of radiation from the facility, my personal health would suffer serious consequences.

4. I have read GANE's 10/26/94 Petition for Leave to Intervene. If GANE's position is upheld, there is a reduced likelihood of serious accident at Neely Research Reactor; the reactor will be safer. I am less likely to suffer injury from it.

This statement is made under penalty of perjury.


(Signature)


(Print Name)

DOCKETED
USNRC

CERTIFICATE OF SERVICE - Docket No.(s) 50-160-REN

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Office of Commission Appellate Adjudication
U.S. Nuclear Regulatory Commission
Washington, DC 20555

OFFICE OF SECRETARY
DOCKETING & SERVICE
BRANCH

Sherwin E. Turk, Esq.
Susan S. Chikadel, Esq.
Office of the General Counsel
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Administrative Judge
Charles Bechhoefer, Chairman
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Administrative Judge
Peter S. Lam
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Administrative Judge
Jerry R. Kline
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Mr. Randy A. Nordin
Manager - Legal Division
Office of Contract Administration
Georgia Tech
Atlanta, GA 30332-0420

GANЕ Addresses:

Georgians Against Nuclear Energy
P.O. Box 8574
Atlanta, GA 30306

Glenn Carroll
GANЕ
139 Kings Highway
Decatur, GA 30030